Electronic Acknowledgement Receipt

EFS ID:	3263477
Application Number:	10813999
International Application Number:	
Confirmation Number:	6069
Title of Invention:	Unified logging service with a log viewer
First Named Inventor/Applicant Name:	Gregor K. Frey
Customer Number:	8791
Filer:	Dermot G. Miller/gayle bekish
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Payment was successfully received in RAM	$180
RAM confirmation Number	3607
Deposit Account	022666
Authorized User	
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/Message Digest	Multi Part /.zip	Pages (if appl.)
1	Information Disclosure Statement (IDS) Filed	6570P053_IDS2_05062008.pdf	667172 49164a8d75a42b6496c09239ae48dd7d17c54d0	no	5

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| 2 | NPL Documents | 6570P039_Office_Action_mailed_9-5-06.pdf | 1377022
b3dadc2b76425f57a94c452a606b41efd263b53e | no | 15 |

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| 3 | NPL Documents | 6570P041_Office_Action_mailed_8-23-06.pdf | 1245129
250d0f12df84d38dba7cc4d06f597ba6d31d4650 | no | 13 |

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| 4 | NPL Documents | An_Architecture_for_Safe_Bytecode_Insertion.pdf | 3060907
578bd677ca6c8ab0eca7b2dd11f6b06ee54c3b9f | no | 27 |

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| 5 | NPL Documents | An_Aspect_Oriented_Performance_Analysis_Environment.pdf | 1483482
e9e380d309fab11fd4cd237ea4bf7deb2167c66c | no | 10 |

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| 6 | NPL Documents | Automatic_Program_Transformation_with_JOIE.pdf | 868427
69a378380d48e9edbbe030787359e5d527abbe85 | no | 12 |

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| 7 | NPL Documents | BIT_-_Bytecode_Instrumenting_Tool.pdf | 1308913
a2542fbd6a05b1ec3240f2df07cbafe00a5297b8 | no | 51 |

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| 8 | NPL Documents | BURTSCHER_VPC3_A_Fast_And_Effective_Trace-Compression_Algorithm.pdf | 1883009
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9	NPL Documents	Byte_Code_Engineering.pdf	130324 bae8fbba4db4edb56fe49352fa7aefda38 1e0a245	no	3
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10	NPL Documents	Characterization_and_Optimization_of_Java_Application.pdf	416674 617108834462260a6257fb64e3defda5c63b6eae5	no	1
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12	NPL Documents	Effective_Inline-Threaded_Interpretation_of_Java_Bytecode_Using_Prepartion_Sequences.pdf	1423940 888bcbcc63c6145ae578353f42e62cf4a2bb6e0	no	15
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13	NPL Documents	Enforcing_Java_Run-Time_Properties_Using_Bytecode_Rewriting.pdf	1684496 18eafe9c57600c621f58c06a5327f2dbffc20208	no	16
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14	NPL Documents	Hampton_High-Performance_XML_Parsing_with_SAX.pdf	425890 dd172d9e18dd393386a90fdfa5b3ce9d743f94fc	no	5
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15	NPL Documents	Hart_James_Early_Adopter_J2SE_1_4_Sept_2001.pdf	376168 bc4bf6a2f4f411916df9ccb336ee5bba163dfce7	no	12
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17	NPL Documents	KAPLAN_Flexible_Reference_Trace_Reduction_for_VM_Simulations.pdf	4215936 4a4e6905da0055d7c84295252f273015bb4db1be	no	38
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18	NPL Documents	Kava-_A_Reflective_Java_B ased_Bytecode_Rewriting.p df	1303832 f17d0039adf64e18a4f465a1d5738066c7e73b7e	no	13
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19	NPL Documents	Lee_BIT_-_A_Tool_for_Instr umenting_Java_Bytecodes.p df	1257108 c2f3c422bc4f6130926f1a42d1d773992 4c9f50a3	no	11
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23	NPL Documents	Ploesh_Evaluation_of_Asser tion_Support_for_Java_Prog ramming_Language.pdf	1271874 43a1da83020f26df10ed34a87c3437c 252dfedb	no	13
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24	NPL Documents	Probing_for_a_Continued_V alidation_Prototype.pdf	9229175 50cf99bf3472ba3df550f32dfcf6abba73 902bcf0	no	111
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25	NPL Documents	SANS_Security_Essentials_ GSEC_Practical_Assignmen t_Version_1-4.pdf	1103138 62da5399d3fa616050d82cc8f1fd09603 021dce68	no	11
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26	NPL Documents	Specialization_Tools_and_T echniques_for_Systematic_ Optimization_of_System_Sof tware.pdf	4027917 35b631f357bcf2a8d29f454f6532b5a2 4cf9cf4	no	30
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27	NPL Documents	Supporting_the_Integration_and_Evolution_of_Components_Through_Binary_Component_Adaptation.pdf	933281 a9a4b421c1db82277b33db4aa3489c21e66f7a1b	no	12

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28	NPL Documents	The_Essence_of_Objects_Concepts_and_Terms.pdf	1049521 2024d08284ba89bc697aa43dde4d7535528fba9d	no	12

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29	NPL Documents	Wul_Trace_Generation_Visualization_Performance_Framework_Distributed_Parallel_Systems.pdf	2938310 fe7e2b61dcf263166301e8d3f23b03a6c7c47457	no	18

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30	Fee Worksheet (PTO-06)	fee-info.pdf	8163 776031 6c162b60165f95e7637006fd0a57f77af6e	no	2

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